

Igniting STEM Learning Professional Learning 2024

First steps to setting up a well-planned STEM Program in your school

Wednesday, 20 March 2024

4.00pm to 5.00pm (AEDT)

Webinar - 60min

Schools often begin enacting STEM by introducing STEM clubs or activities at lunchtime or after school, having STEM specialist subjects and maker spaces, or even participating in STEM competitions. These approaches are all great ways to begin laying the groundwork for a sustainable STEM program. The challenge for many schools will be moving STEM from these groundwork laying activities to an authentic STEM program that delivers the desired outcomes.

In this webinar Adrian will outline the thinking and planning that schools will need to do if they are going to design a whole school STEM program that delivers. This includes discussing creating a design brief for a STEM program, mindset and capabilities planning, learning ladders, and mapping approaches. Templates for planning will be provided. This is a perfect webinar for beginning as well as experienced STEM teachers.



Designed for Primary and Secondary Schools teachers and leaders

Registration fee: \$50.00 inc. GST per person (discounts apply for school groups of 5+)

How to attend / register

- **Email** Rachel at Intuyu Consulting: rachel@intuyuconsulting.com.au OR **Book online** (<https://intuyuconsulting.com.au/first-steps-to-setting-up-wellplanned-stem-program-webinar/>)
- Specify the session you would like to register into, number of participants + your contact details.
- You will receive a confirmation email and invoice.
- Zoom link, instructions and materials **will be sent upon** payment of invoice or sooner if a purchase order number is provided.

Get in touch with us...

Rachel Manneke-Jones

Registration Manager

+61 0 411 270 277

rachel@intuyuconsulting.com.au

Dr Adrian Bertolini

Facilitator - Intuyu Consulting

+61 0 413 036 382

adrian@intuyuconsulting.com.au



About Dr Adrian Bertolini

Adrian is the Founder and CEO of Intuyu Consulting Pty Ltd – an educational consultancy that works with teachers, school leaders and schools to unleash learning and leadership. His journey began as a curious kid growing up in Dandenong and led him to being an engineer and Senior Lecturer in Aerospace Engineering at RMIT University. His career has taken him around the world including spending time in the USA exploring leadership in innovative tech companies, developing students as community leaders as part of the ruMAD program, and working across Australia with students, teachers and school leaders in primary, secondary and tertiary environments. He spent 10 years as a volunteer leading and coaching in transformative leadership programs and has a passion for nurturing and growing community leadership. Adrian is the author of 'Igniting STEM Learning' a groundbreaking resource for teachers and leaders.